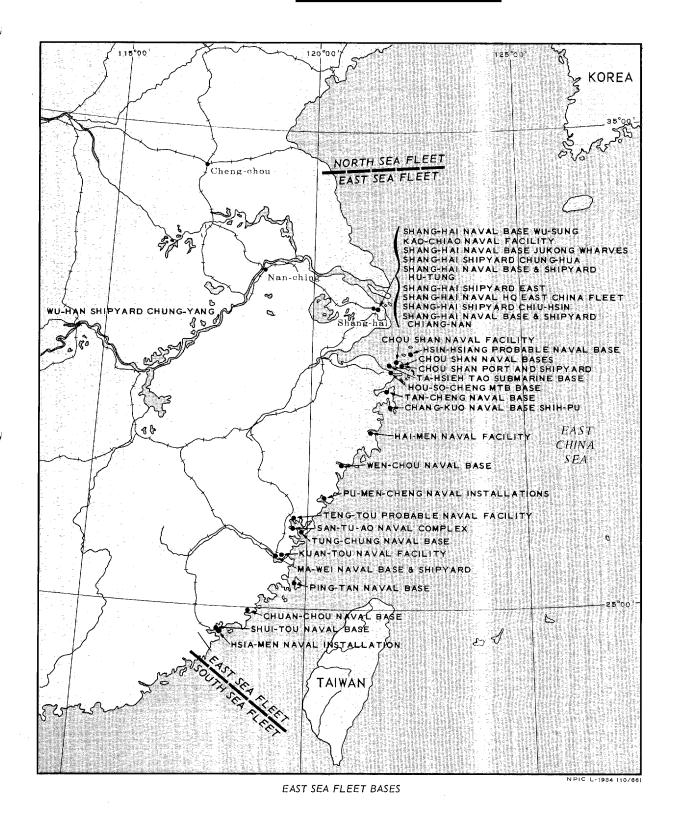
25X1C

October 1966

These reports are part of a continuing series of photographic interpretation briefs on Chinese Communist Naval Facilities, initially disseminated as NPIC/R-225/66, July 1966.



25X1D

25X1D

25X1D

25X1C

NAME		M-W-1			
Wu-han Shir	yard Chung-yang		25X1A		25X1A
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO
China	30-32N 114-17E	0493		38 - A	
		(S/No Fo	reign Di	ssem	

In Wu-han complex, in the southern section of the city of Wu-chang at the confluence of the Hsun-ssu Ho and the Chang Chiang.

Facilities include 3 pier-type approaches to 4 moored fitting-out barges, 5 buildingways, 9 building/repair ways, 1 end-launching way with transverser, 5 craneways with 6 jib cranes and 1 hammerhead crane, 1 floating jib crane, 1 floating shearlegs crane, a construction hall, 4 large fabrication buildings, and numerous support shops and storage buildings.

25X1C

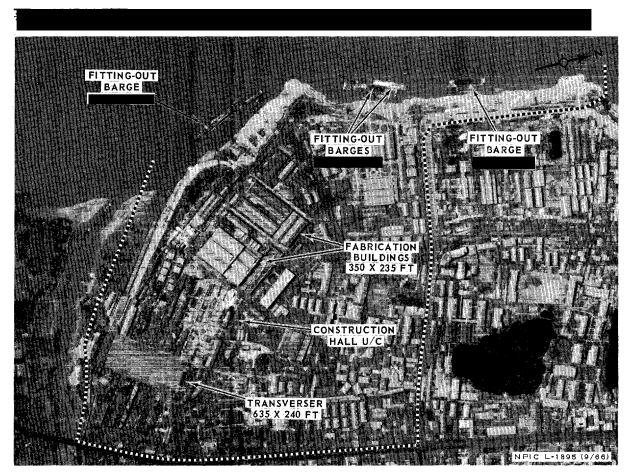


FIGURE 1. WU-HAN SHIPYARD CHUNG-YANG, CHINA,

25X1D

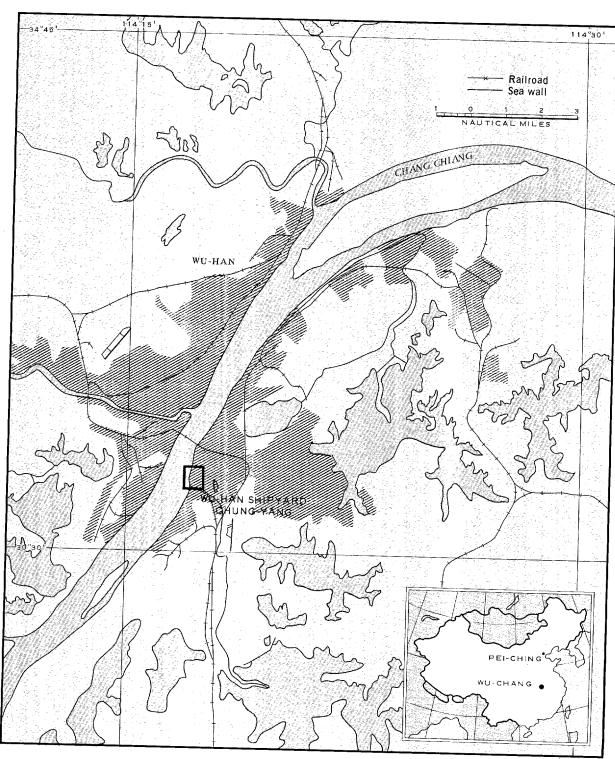


FIGURE 2. LOCATION OF WU-HAN SHIPYARD CHUNG-YANG, CHINA

Approved For Release 2000/05/10 : CIA-RD**\$ E4.8** 60A0053000 10013-6 NO FOREIGN DISSEM

R-251/66

							NAME
			25X1A		Boat Base	Motor Torpedo	Hou-so-cher
China 29-53N 122-01E 0492 44-A	COMOR NO	NPIC NO C	BENO	WAC		COORDINATES	COUNTRY
		1+1+-A		0492		53N 122-01E	China
REFERENCES (S/No Foreign Dissem		adom	leresismo Disa	(C /NT - TI			REFERENCES

On a semi-circular inlet 9 nm SSW of Ting-hai, Chou Shan Island.

The Motor Torpedo Boat (MTB) Base contains 4 floating offshore wharfs, 3 pier/wharf approaches, 2 boat storage quays served by 1 floating crane, a side-haul marine railway with transverser serving 18 storage/repair ways, numerous boat cradles, at least 2 vertical, probable POL storage tanks, a two-entrance tunnel, 1 double-bay repair hall and approximately 80 other associated buildings.

25X1C

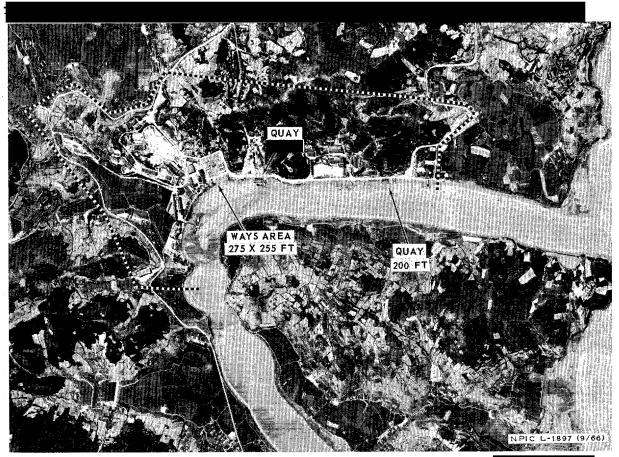
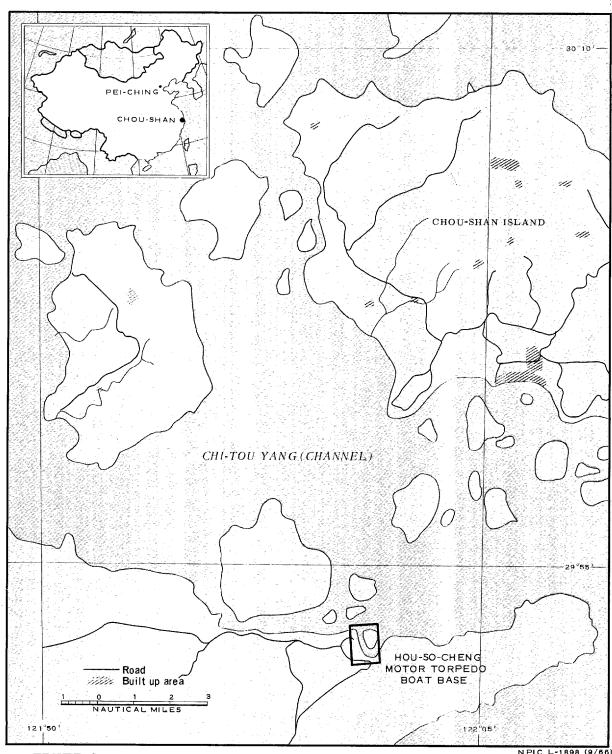


FIGURE 1. HOU-SO-CHENG MOTOR TORPEDO BOAT BASE, CHINA,

25X1D

- 1 -



LOCATION OF HOU-SO-CHENG MOTOR TORPEDO BOAT BASE, CHINA FIGURE 2.

Approved For Release 2000/05/10 : CIASTOPREB04560A005300010013-6 NO FOREIGN DISSEM

R-252/66

25X1D

NAME						
Ta-hsieh	Tao Naval Base					
			_25X1A		25X1A	_
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO	_
China	29-53N 121-57E	0492		44-B		
REFERENCE	s .				· · · · · · · · · · · · · · · · · · ·	
		(S/No Fore	aion Die	gem .		25X10

On south side of Ta-hsieh Tao, 10 nm SW of Ting Hai, Chou Shan Island.

25X1D 25X1C

Facilities include 1 T-head pier, 1 L-head pier, 3 floating wharfs, 4 horizontal POL storage tanks, 2 H-shaped administration buildings, and 60 other associated buildings.

25X1C

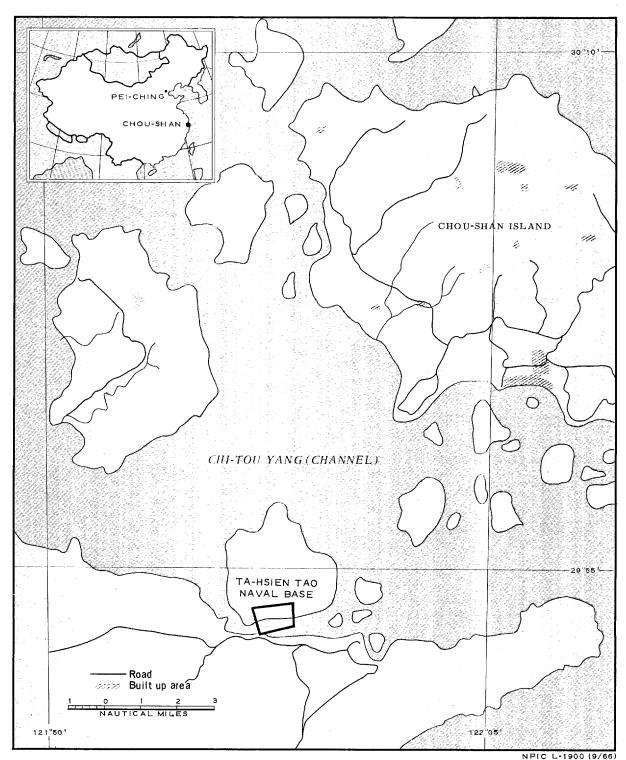
25X1D 25X1D LHEAD PIER LHEAD PIER

Approved For Release 2000/05/10 : CIASEQRE 804560A005300010013-6

NO FOREIGN DISSEM 25X1C

TA-HSIEH TAO NAVAL BASE, CHINA,

FIGURE 1.



LOCATION OF TA-HSIEH TAO NAVAL BASE, CHINA FIGURE 2.

COUNTRY GEO COORDINATES WAS BE NO NPIC NO COMO	NAME		***************************************	
COUNTRY GEO COORDINATES WAC BE NO NPIC NO COMO	Ping-tan Naval Base	25X1A		25X1A
	COUNTRY GEO COORDINATES		NPIC NO	COMOR NO
China 25-30N 119-43E 0499 5-B	China 25-30N 119-43E	0499	5-B	

On Hai-tan Tao 3.5 nm SW of Ping-tan.

Facilities include 2 floating wharves, 1 end-haul marine railway with 4 repair ramps, 1 6-gun AAA site, a small administration complex with 3 small multistory buildings, a probable repair/maintenance complex with 16 buildings adjacent to the marine railway, and 13 additional support buildings.

25X1C

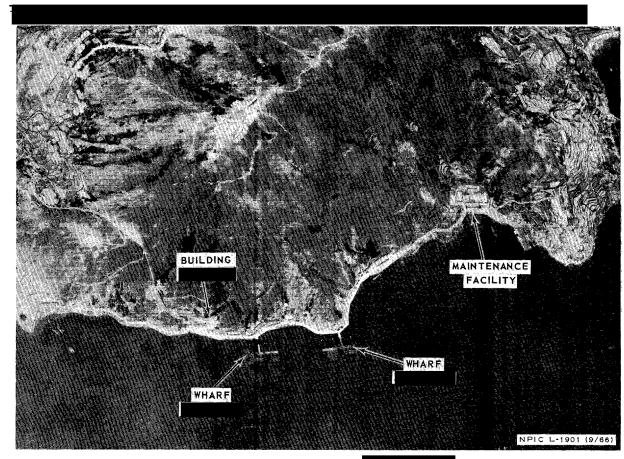


FIGURE 1. PING-TAN NAVAL BASE, CHINA,

25X1D - 1 -

Approved For Release 2000/05/10 : CIASEORES B04560A005300010013-6 NO FOREIGN DISSEM 25X1C

25X1D

25X1D

25X1D

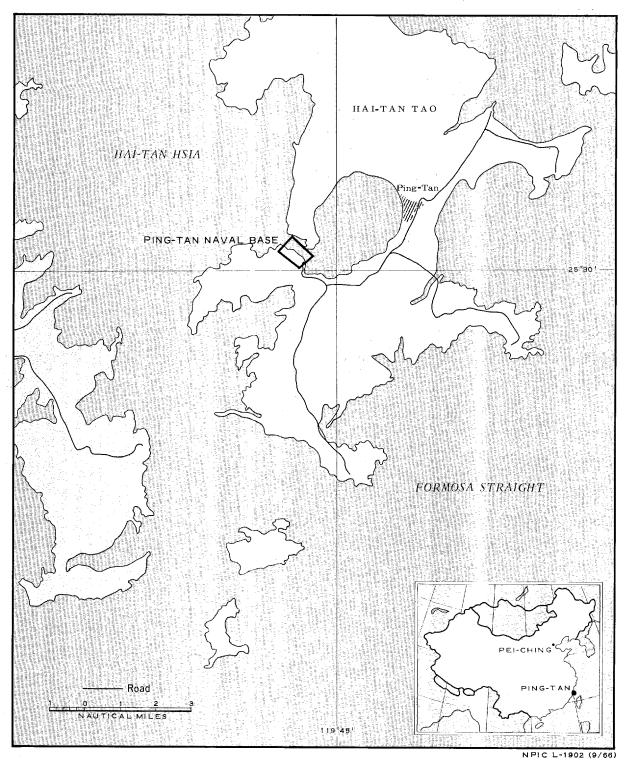


FIGURE 2. LOCATION OF PING-TAN NAVAL BASE, CHINA

- 2 -

Approved For Release 2000/05/10 : CIA-SECREB04560A005300010013-6 NO FOREIGN DISSEM

R-278/66

25X1C

	NATIONAL PHOTO	GRAPHIC INTERP	RETATION	CENTER	
NAME					
Chang-ku	o Naval Base Shih-pu				
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO
China	29-12N 121-56E	0492		53 - A	

25X1D 25X1C (S/No Foreign Dissem USATC, Series 200, Sheet 0492-17HL, 2d ed, Jul 63 (S)

Chang-kou Naval Base Shih-pu is also known as Chang-kou-wei-cheng Naval Base Shih-pu (25X1A)

On north edge of Shih-pu.

Facilities include 1 offshore wharf, 20 buildings, 1 large and 3 small vertical POL tanks, and 4 horizontal POL tanks. New construction immediately north includes 2 completed storage buildings, 2 storage buildings under construction, and 2 other buildings.

25X1C

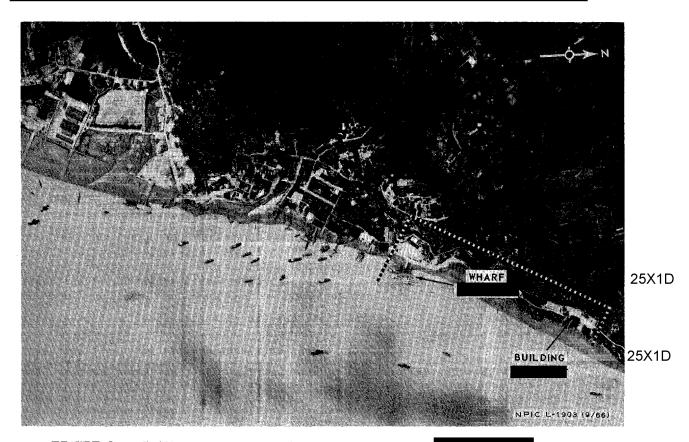


FIGURE 1. CHANG-KUO NAVAL BASE SHIH-PU, CHINA,

25X1D

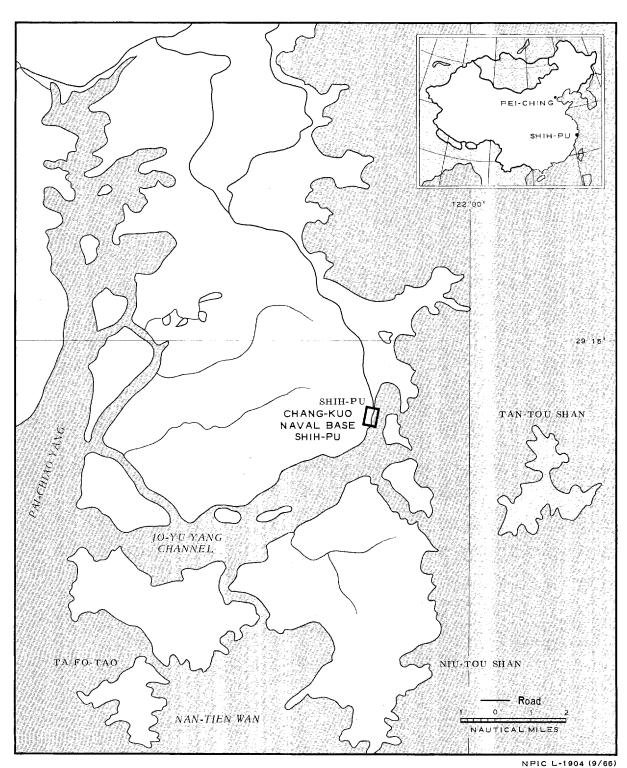


FIGURE 2. LOCATION OF CHANG-KUO NAVAL BASE SHIH-PU, CHINA

	NATIONAL PHOTOG	RAPHIC INTERPRETA	TION CENTER	
name Shang-ha	i Naval Base and Shipyar	d Chiang-nan 25	X1A	25X1A
COUNTRY	GEO COORDINATES	WAC BEN	O NPIC NO	COMOR NO
China	31-12N 121-29E	0492	28 - R	

25X1D 25X1C

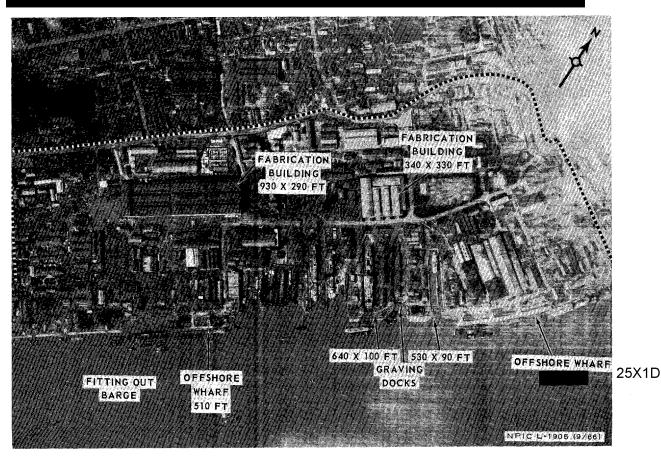
(S/No Foreign Dissem ; USATC, Series 200, Sheet 0492-07HL, 2d ed, Dec 62

On SE edge of Shang-hai, on the west bank of the Huang-pu River.

Major installation consists of 3 graving docks, 2 offshore wharfs, 1 T-head pier, 2 breasting platforms, 1 floating crane, 1 repair/fitting-out barge, 2 pontoon pier sections, 6 craneways with 7 jib cranes, 2 foundry buildings, 2 large fabrication buildings, numerous smaller shop/ support buildings, at least 3 administration buildings, and 3 separately secured areas containing a probable naval academy, a headquarters, and 2 submarine buildingways.

25X1C

25X1C



SHANG-HAI NAVAL BASE AND SHIPYARD CHIANG-NAN, CHINA,

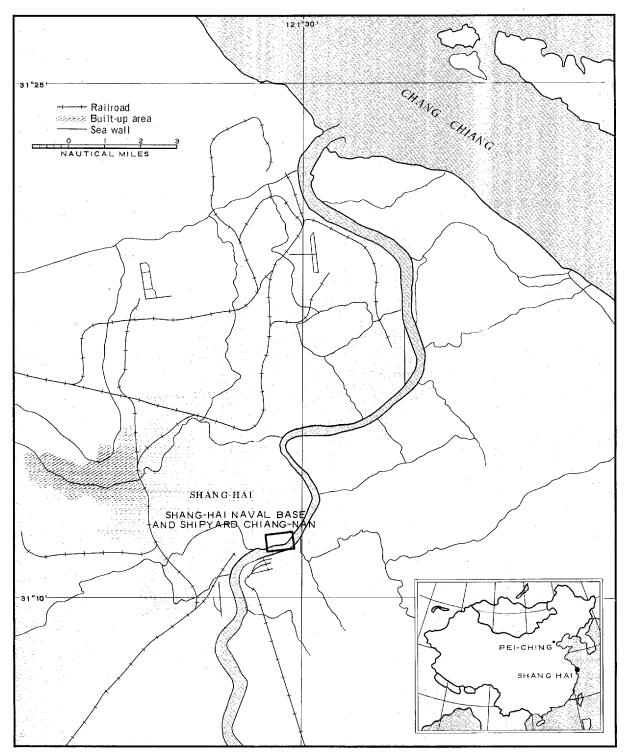


FIGURE 2. LOCATION OF SHANG-HAI NAVAL BASE AND SHIPYARD NPIC L-1906 (9/66) CHIANG-NAN, CHINA

Approved For Release 2000/05/10 : CIASEGRED 04560 A0053000 100 13-6 R-280/66

	NATIONAL PHOTOG	RAPHIC INTERF	RETATION	CENTER		_
NAME						_
Shang-hai	Naval Base and Shipyar	d Hu-tung	25X1A			_
COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO	_
China	31-16N-121-33E	0492				_
REFERENCES		(S/No F	oreign Di	ssem		_ _ 25X10

25X1D 25X1C

USATC, Series 100, Sheet 0492-9999, 2d ed, Oct 56 (S)

This facility is included in Shang-hai Shipyard Complex (NPIC NO 0492-28-R7, 25X1A

On the east bank of the Huang-pu River in NE Shang-hai.

Installation consists of 1 finger pier, 3 offshore wharfs, 4 building-ways, 1 side-launching way with transverser, a launch basin, 5 craneways with probable jib cranes, 1 automotive crane, 2 floating cranes, 1 end-haul marine railway, 1 transformer yard, 1 vertical tank, 1 water tower, 5 large fabrication buildings, and numerous other buildings.

LAUNCHING WAY

350 X 335 FT

WHARF

1,120 X 35 FT

NIPIC L-1907 (6/68)

FIGURE 1. SHANG-HAI NAVAL BASE AND SHIPYARD HU-TUNG, CHINA, 25X1D

Approved For Release 2000/05/10 : CIASEGRETB04560A005300010013-6
NO FOREIGN DISSEM 25X1C

FIGURE 1. LOCATION OF SHANG-HAI NAVAL BASE AND SHIPYARD HU-TUNG, CHINA

	NATIONAL PHOTOGR	RAPHIC INTERP	RETATION	CENTER	
NAME					
Shang-hai	i Naval Base Wu-sung		25X1A		25X1A
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO
China	21-23N 121-30E	0492		37 - D	
REFERENCES	5			*	
	USATC, Series	S/No Foreig	n Dissem		2
	USATC, Series	200, Sheet	0492-2HI	, 2d ed, A	ug 64 (S)

8.7 nm north of Shang-hai at the confluence of the Huang-pu and the Chang Chiang.

Naval base contains 2 stationary offshore wharfs, 1 floating offshore wharf, 1 finger pier, and 2 floating T-head piers. Support facilities include multistory administration buildings, probable barracks buildings, 2 small POL tanks, a communication facility, and numerous support/storage buildings.

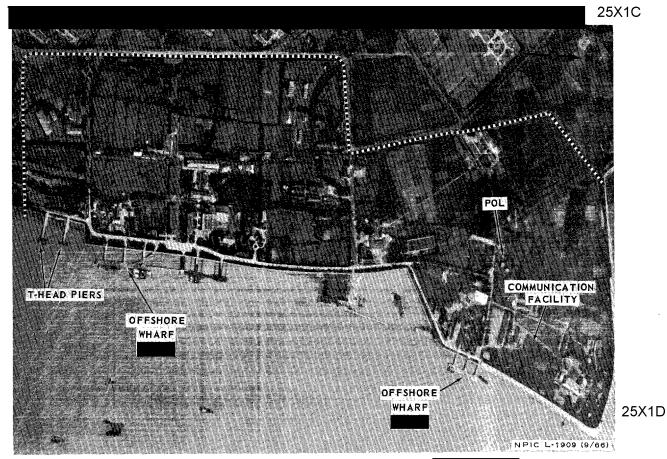


FIGURE 1. SHANG-HAI NAVAL BASE WU-SUNG, CHINA,

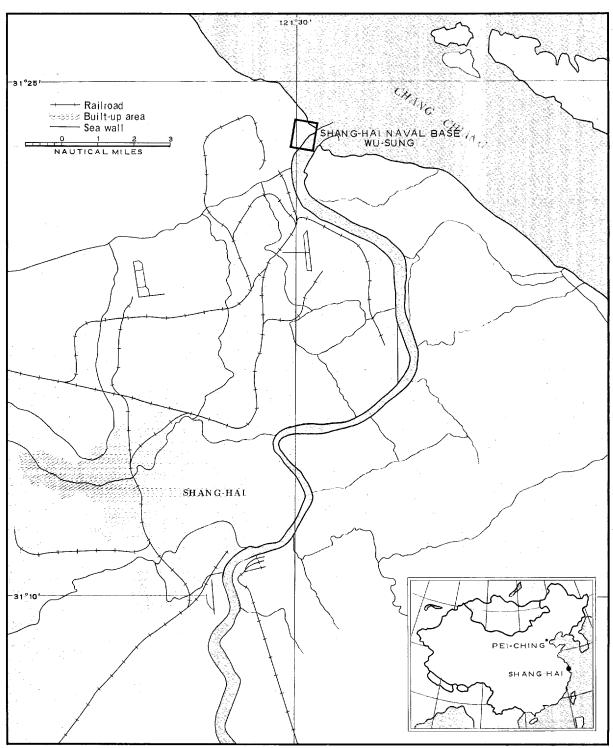
25X1D

Approved For Release 2000/05/10 : CI&FURE BB04560A005300010013-6 NO FOREIGN DISSEM

25X1D 25X1C

25X1D

25X1C



NPIC L-1910 (9/66)

FIGURE 2. LOCATION OF SHANG-HAI NAVAL BASE, WU-SUNG, CHINA

25X1D 25X1C

NAME						_
Shang-ha	i Naval Base Jukong Wharves		25X1A			
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO	-
China	31-19N 121-33E	0492				
BEFERENCE		<i>I</i>	reign Di		***************************************	- ■ 2:

On west bank of Huang-pu River between Shang-hai and Wu-sung.

Naval Base contains 2 marginal wharves, 2 large rectangular shop buildings, 3 administration buildings, 5 barracks/administration buildings, and approximately 22 other buildings. 25X1C

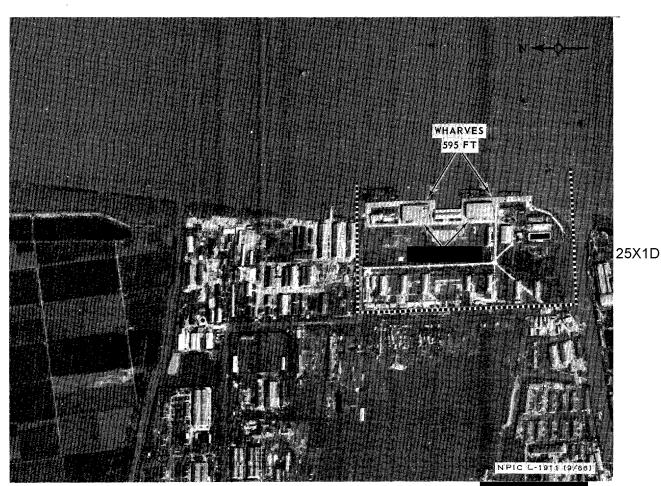
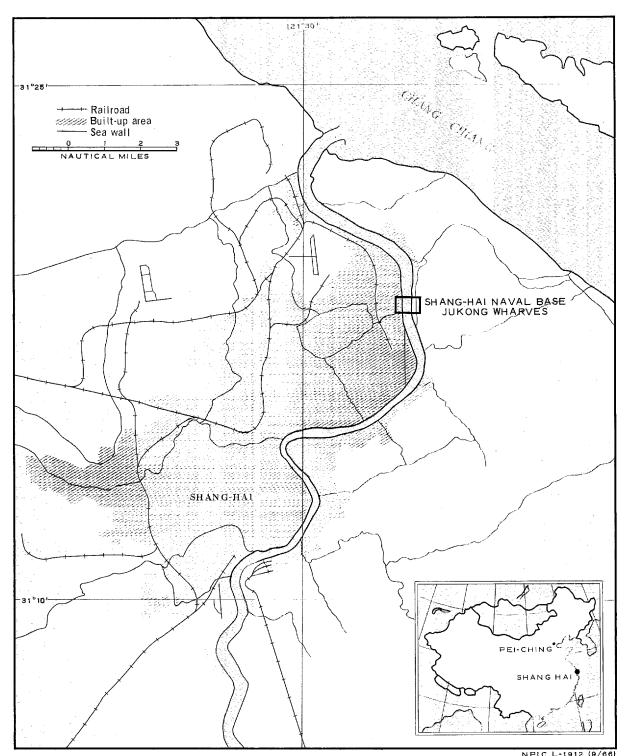


FIGURE 1. SHANG-HAI NAVAL BASE JUKONG WHARVES, CHINA,

25X1D



LOCATION OF SHANG-HAI NAVAL BASE JUKONG WHARVES, CHINA FIGURE 2.

Approved For Release 2000/05/10 : CIARCRE BB04560A005300010013-6 R-283/66 NO FOREIGN DISSEM 25X1C

	NATIONAL PHOTOG	RAPHIC INTERPRETATION CENTER	
NAME			
Shang-ha	i Shipyard East	25X1A	
COUNTRY	GEO COORDINATES	WAC BENO NPICNO	COMOR NO
China	31-15N 121-32E	0492	
REFERENCE	s		
		(S/No Foreign Dissem	

USATC, Series 200, Sheet 0492-2HL 2d ed, Aug 64 (S)

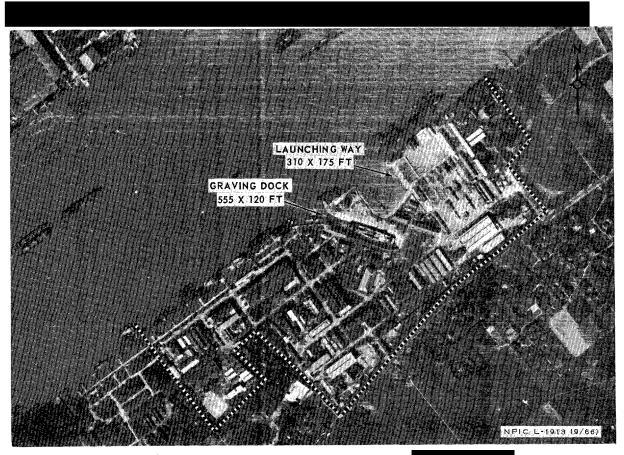
Shang-hai Shipyard East is also known as International Dock and is included in Shang-hai Shipyard Complex, (NPIC No 0492-28-R7,

25X1A

25X1D

25X1C

This major naval shipyard consists of extensive offshore wharfage, a launch basin, 1 side launching way with transverser, 6 buildingways, 1 graving dock, 1 craneway with 1 jib crane (on fitting-out wharf), 2 water towers, 4 large fabrication buildings, and numerous shop/support/storage buildings. 25X1C



- 1 -

FIGURE 1. SHANG-HAI SHIPYARD EAST, CHINA,

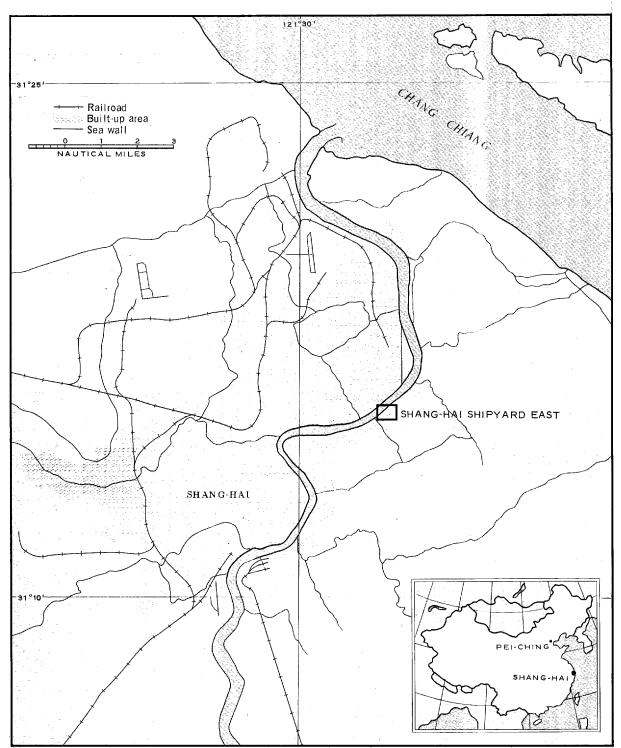


FIGURE 2. LOCATION OF SHANG-HAI SHIPYARD EAST, CHINA

Approved For Release 2000/05/10 : CIA-SECREB 04560A005300010013-6

R-284/66

	GRAPHIC INTERPRETATION	N CENTER	
NAME			
Hai-men Naval Facility			
COUNTRY GEO COORDINATES	WAC BE NO	NPIC NO	COMOR NO
China 28-41N 121-26E	0492		
REFERENCES			
	(S/No Foreign		(2 /2)
: AMS, Series I	L500, Sheet NH 51-1	3, 1st ed, A	ug 63 (V)
-	, <u></u>	25X1A	•
	rt Facilities		NPIC No 04

Minor facility for patrol craft consists of 1 floating offshore wharf, and a secured area containing 15 buildings.

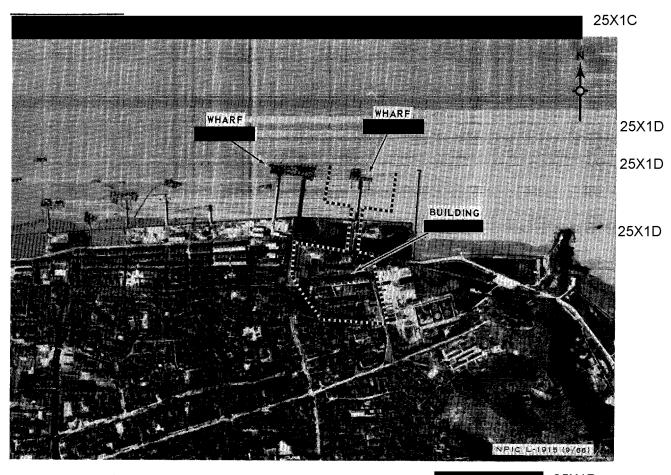


FIGURE 1. HAI-MEN NAVAL FACILITY, CHINA,

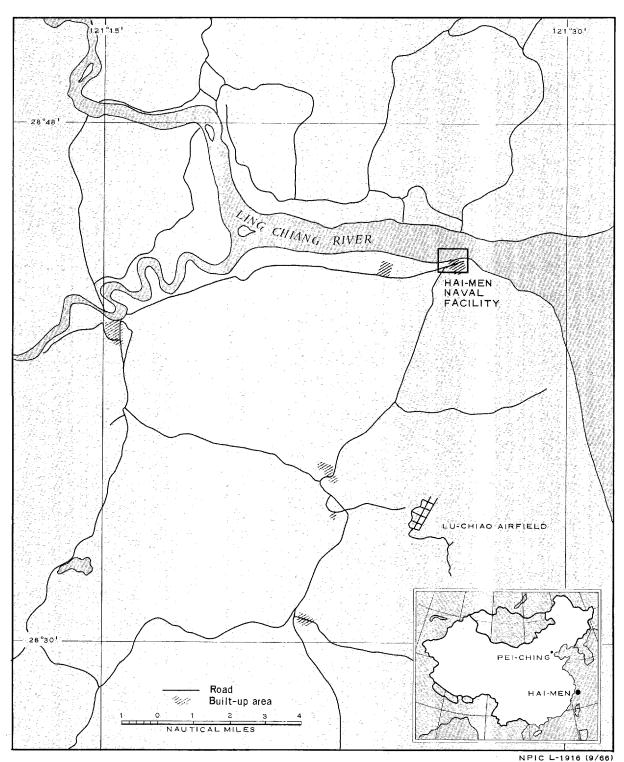


FIGURE 2. LOCATION OF HAI-MEN NAVAL FACILITY, CHINA

Approved For Release 2000/05/10 : CIA REPRESENTATION 25X1C NO FOREIGN DISSEM

25X1D 25X1C

25X1A

R-285/66

NAME		NATIONAL PH					
Tan-cher	ıg Naval	Base					
COUNTRY	GEO C	OORDINATES	· · · · · · · · · · · · · · · · · · ·	WAC	BENO	NPIC NO	COMOR NO
China	29-32N	121 - 46E		0492		58	
BEFERENC	T C		(s	/No For	eign Di	ggem	
		; USATC, Ser	ies 200, S	heet 0	+92 - 17HL	, 2d ed, Ju	ıl 63 (s)

5.7 nm NW of Tan-cheng, also known as Hsiang-shan.

Small naval facility consists of 1 offshore wharf, 1 pier approach, 1 administration building, 5 barracks, and several support buildings.

25X1C

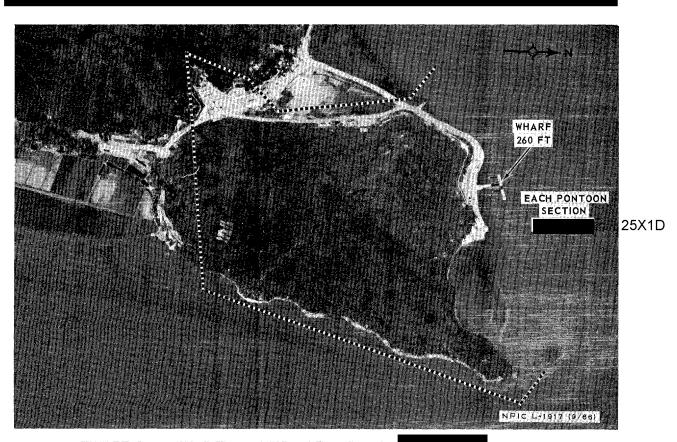
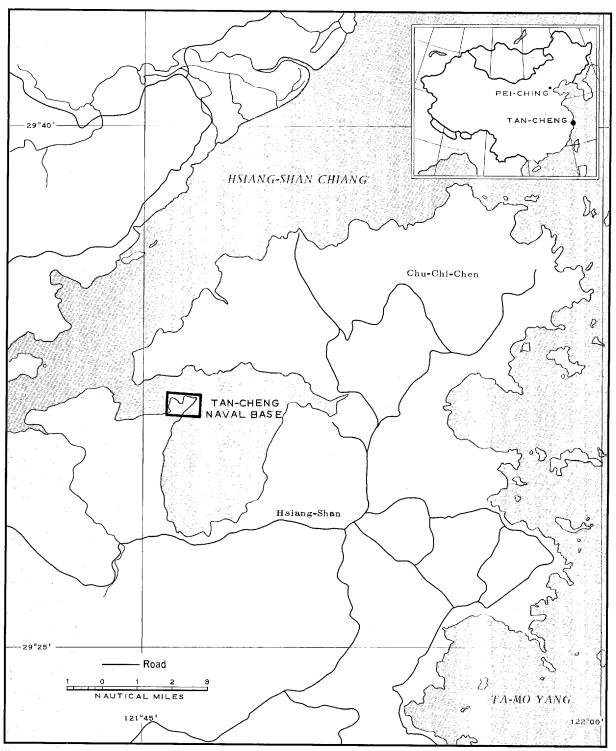


FIGURE 1. TAN-CHENG NAVAL BASE, CHINA,

25X1D



LOCATION OF TAN-CHENG NAVAL BASE, CHINA FIGURE 2.

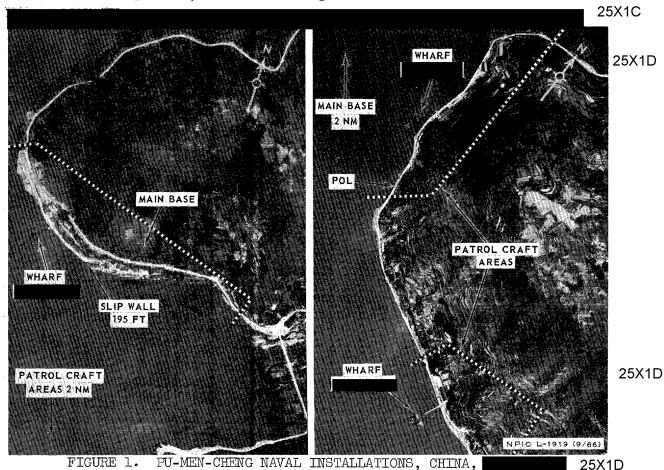
NATIONAL PI	HOTOGRAPHIC INTERP	RETATION	CENTER		_
NAME					
Pu-men-cheng Naval Installat	cions				
COUNTRY GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO	_
China 27-14N 120-22E	0499		74-B		
REFERENCES					
, , , , , , , , , , , , , , , , , , ,	(S/No Fore				25X10
USATC, Se	eries 200, Sheet	0499 - 2AI	, lst ed, <i>l</i>	Aug 60 (S)	

⁴ nm west of Pu-men-cheng.

Main base -- 1 floating offshore wharf, 1 end-hual marine railway serving 4 storage/repair ramps, 1 monitor-roofed workshop and 12 other buildings.

Northern patrol craft area -- 1 floating offshore wharf, 1 vertical water tank, 10 horizontal POL tanks, and 16 buildings.

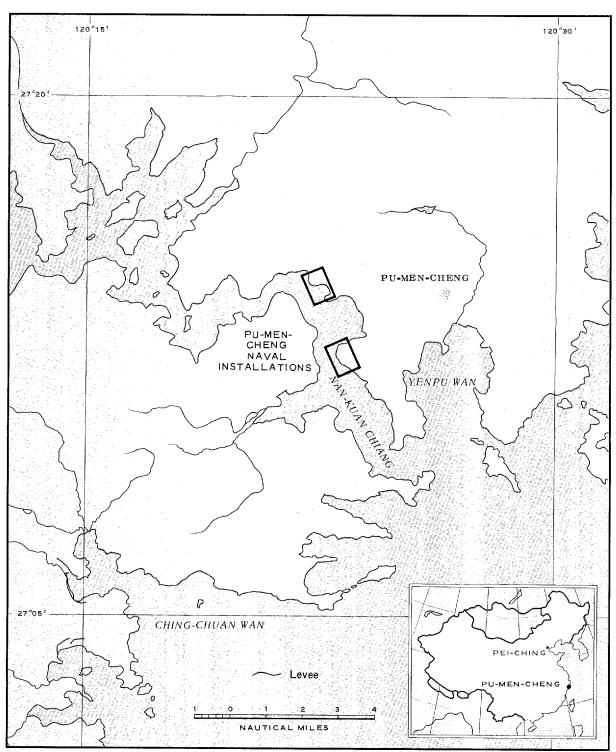
Southern patrol craft area -- 1 floating offshore wharf, 5 possible horizontal storage tank, and 20 buildings.



25X1D

25X1D

25X1C



LOCATION OF PU-MEN-CHENG NAVAL INSTALLATIONS, CHINA FIGURE 2.

	NATIONAL	PHOTOGR	APHIC	INTERPR	ETATION	CENTER		
NAME		11.000						
Wen-chou	Naval Facility							
COUNTRY	GEO COORDINATES			WAC	BENO	NPIC NO	COMOR	NO
China	27-58N 120-46E			0499		75		
REFERENCE	S							
		TISATIC	Seri	(S/No	Foreig Sheet	n Dissem 0499-2AL,	lst ed	25X1
Aug 60´	(S)	ODATO,	DCII	,CB 200	Direct	O-99-ZAD,	<u> </u>	

25X1D 25X1C

On the south bank of the Ou Chiang, 6.5 nm SE of Wen-chou.

Naval facility consists of 1 offshore wharf, 10 administration buildings/barracks and 15 support buildings.

25X1C

25X1D 25X1D

FIGURE 1. WEN-CHOU NAVAL FACILITY, CHINA,

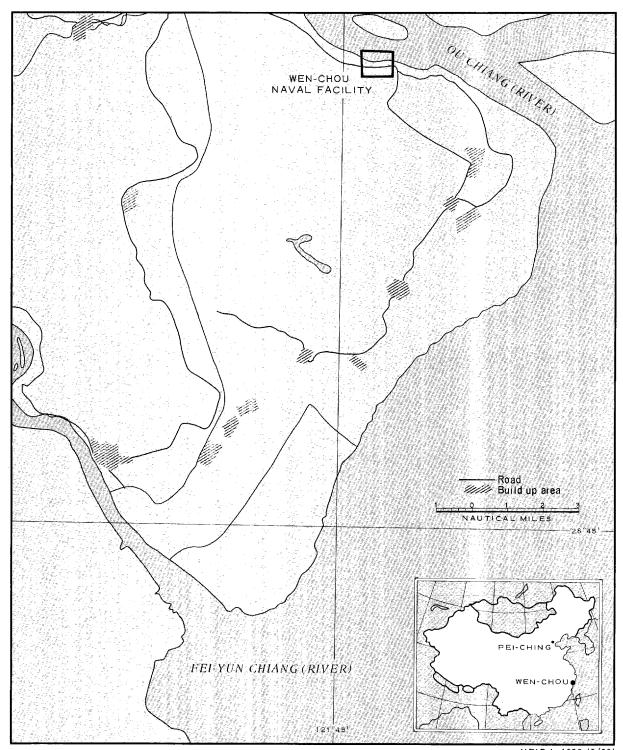


FIGURE 2. LOCATION OF WEN-CHOU NAVAL FACILITY, CHINA

	NAME		:		
	Hsin-hs:	iang Probable Naval Base	•		
ina 30-14N 122-18E 0492 32-B1	COUNTRY	GEO COORDINATES	WAC BENO	NPIC NO	COMOR NO
FERENCES	China Reference:		0492	32-Bl	

Immediately east of Hsin-hsiang.

Facilities include 2 floating offshore wharfs, 21 horizontal POL tanks, 2 water collection tanks, 1 water collection pond, 2 multistory buildings, 1 E-shaped administration building, 2 large probable barracks, 33 storage/support buildings, 1 earth-covered bunker, and a hillside excavation.

Naval order of battle has not been observed at this base.

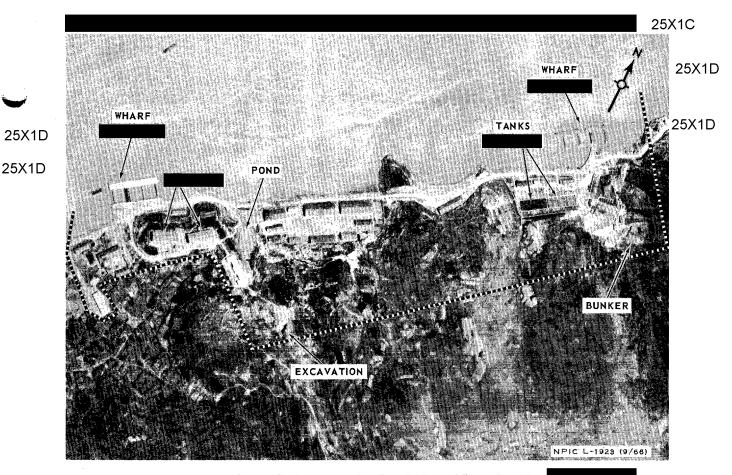


FIGURE 1. HSIN-HSIANG PROBABLE NAVAL BASE, CHINA,

25X1D

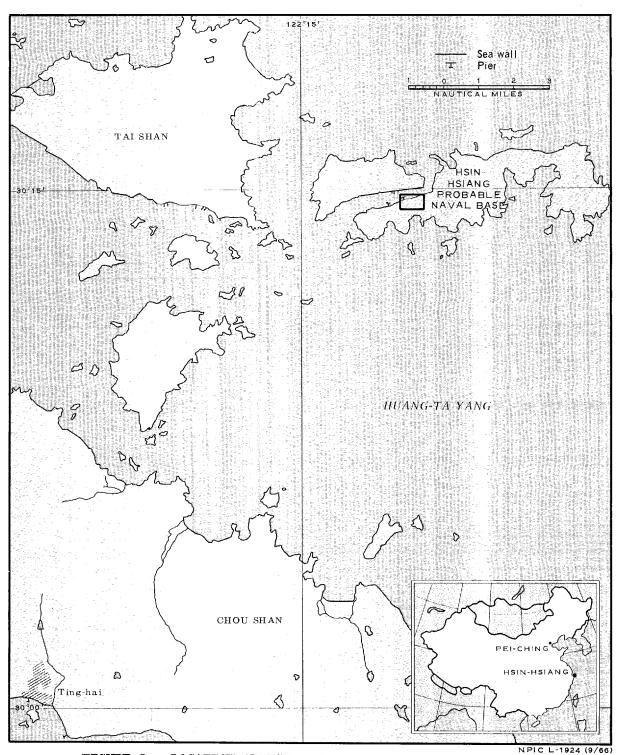


FIGURE 2. LOCATION OF HSIN-HSIANG PROBABLE NAVAL BASE, CHINA

		NATIONAL PHOTO	OGRAPHIC INTERP	RETATION	CENTER	
NAME						
Chou	Shan Port	and Shipyard				
COUNTR	Y GEO	COORDINATES	WAC	BENO	NPIC NO	COMOR NO
China	30-	-00N 122-05E	0492			
REFERE	NCES		,	,	■ (S/No For	eign Dissem
c T			AMS. S	Series L		51-10, 1st
	Apr 55 (U)	11120			
	The port	t, also known as (Chou Shan Por	t Facili	ties East	2
	NPIC No	0492-34-C is on	the south edi		ng-hai. Th	ne shipyard, a
known	as Ting-	hai Naval Base ar			Ŋ	NPIC No 0492-3
A		is 1 nm SW of	Ting-hai.		25X1A	

Port accommodations consist of 5 floating offshore wharves, 2 T-head piers, 1 boat ramp, 1 breasting platform, 5 pier approaches, and 1 end-haul marine railway. No cargo handling facilities or large warehouses observed. The port frequently accommodates combatant vessels.

The civil and naval shipyard contains 2 floating offshore wharves, 1 finger pier, 1 pier approach, 1 end-haul marine railway with transverser serving 4 building/repair ways and a transverser which doubles as a storage/repair way for small craft, a second end-haul marine railway, 1 vertical storage tank, 1 double-bay fabrication building, and numerous other buildings. Adjacent to the shipyard is a probable target raft facility with 1 floating offshore wharf and 12 shop/support buildings.

25X1C

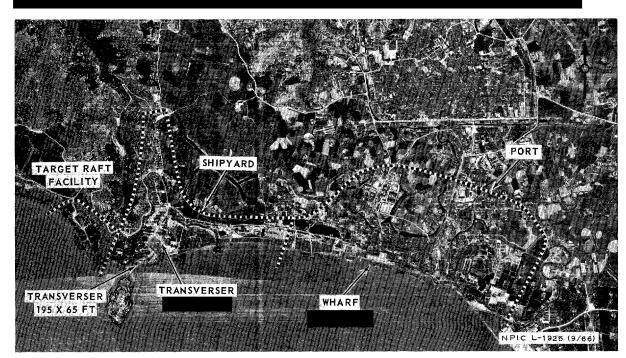


FIGURE 1. CHOU SHAN PORT AND SHIPYARD, CHINA,

25X1D

25X1D

25X1D

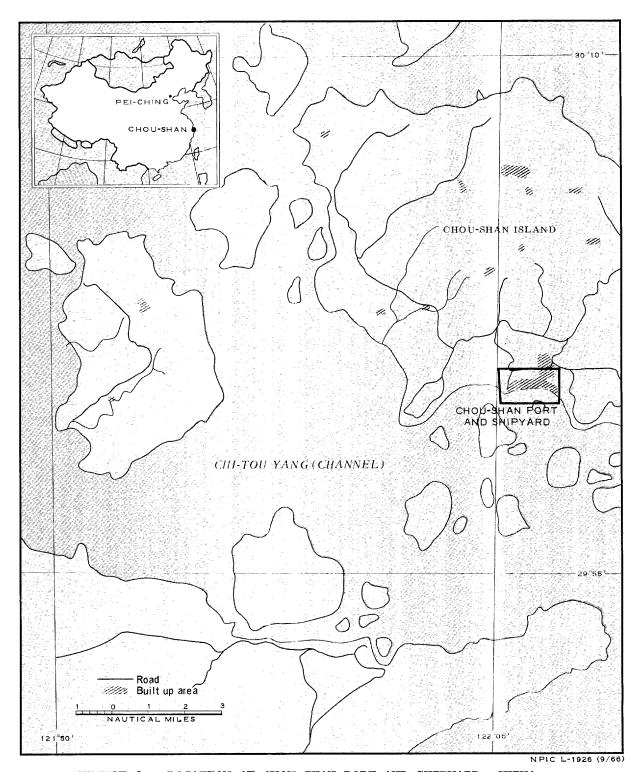


FIGURE 2. LOCATION OF CHOU SHAN PORT AND SHIPYARD, CHINA

Approved For Release 2000/05/10 : CIASEORE B04560A005306670013-6

as Chou Shan Port Facilities West (

20 buildings.

R-290/66

is 2.2 nm WSW of Ting-hai. 25X1A

Chou Shan Naval Bases COUNTRY GEO COORDINATES WAC BE NO NPIC NO COMOR NO 29-59N 122-07E (Main Base) 0492 China 30-00N 122-03E (West Base) 0492		NATIONAL	_ PHOTOGRAPHIC	INTERP	RETATION	CENTER	
29-59N 122-07E (Main Base) 0492 China 30-00N 122-03E (West Base) 0492	NAME						
29-59N 122-07E (Main Base) 0492 China 30-00N 122-03E (West Base) 0492	Chou Sha	n Naval Bases					
	COUNTRY		(Main Base)	1 .	BENO	NPIC NO	COMOR NO
REFERENCES	China		• •				
	REFERENCE	S					
			AMS, Serie	s L500,	Sheet	51-10, 1st	ed, Apr 55

25X1D 25X1C

The main base, also known as Ting-hai Naval Base Chou Shan Island is 1.3 nm SE of Ting-hai. The Naval Base West, also known

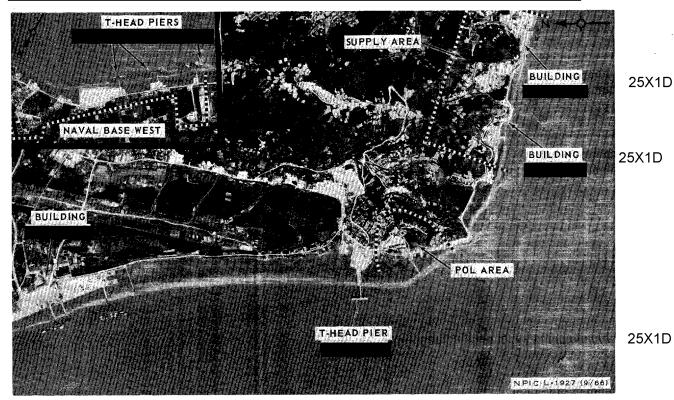
25X1A

Facilities at the main base include 2 floating offshore wharves, 1 T-head pier, 3 semi-buried water tanks, at least 3 cave adits, 1 bunker, 28 administration buildings/barracks, and 50 other buildings; a POL storage area with 1 buried vertical tank, 13 horizontal tanks, 50 drums in open storage, and several buildings; and a supply area with 1 floating offshore wharf, 1 large, 2 medium, and 3 small vertical POL tanks, 7 horizontal POL tanks, and

Facilities at the naval base west include 3 T-head piers, 1 pier approach. 1 horizontal tank, and 50 buildings.

25X1C

25X1D



25X1D

FIGURE 1. CHOU SHAN NAVAL BASES, CHINA,

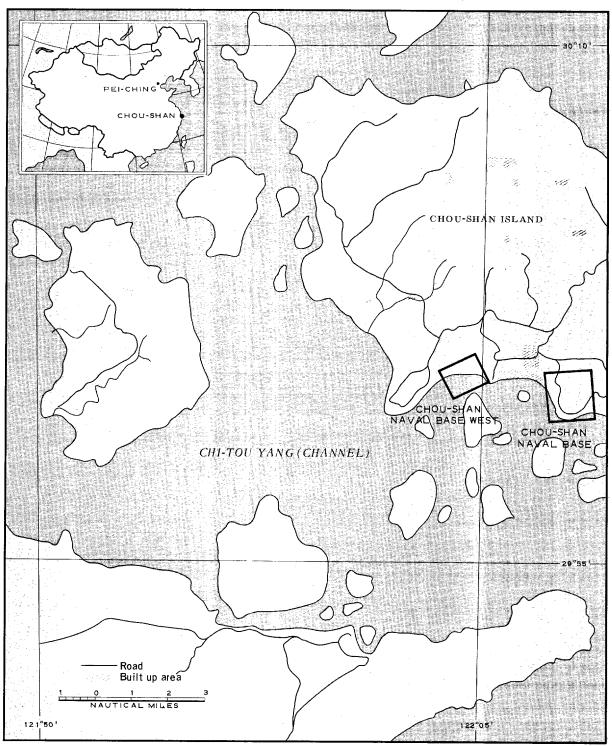


FIGURE 2. LOCATION OF CHOU SHAN NAVAL BASES, CHINA

NPIC L-1928 (9/66)